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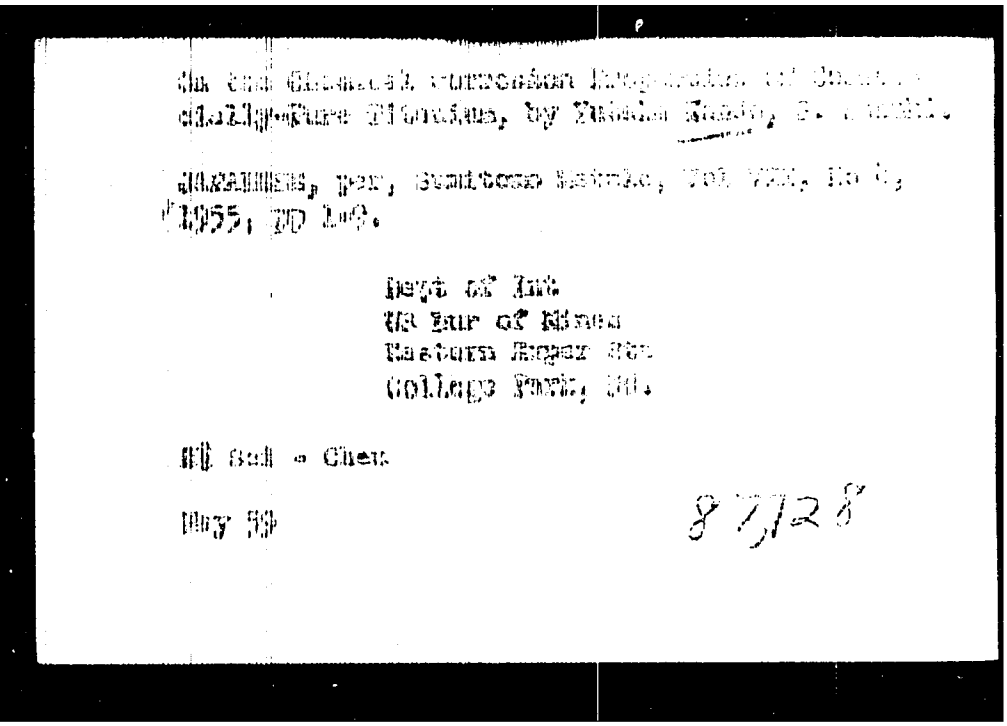

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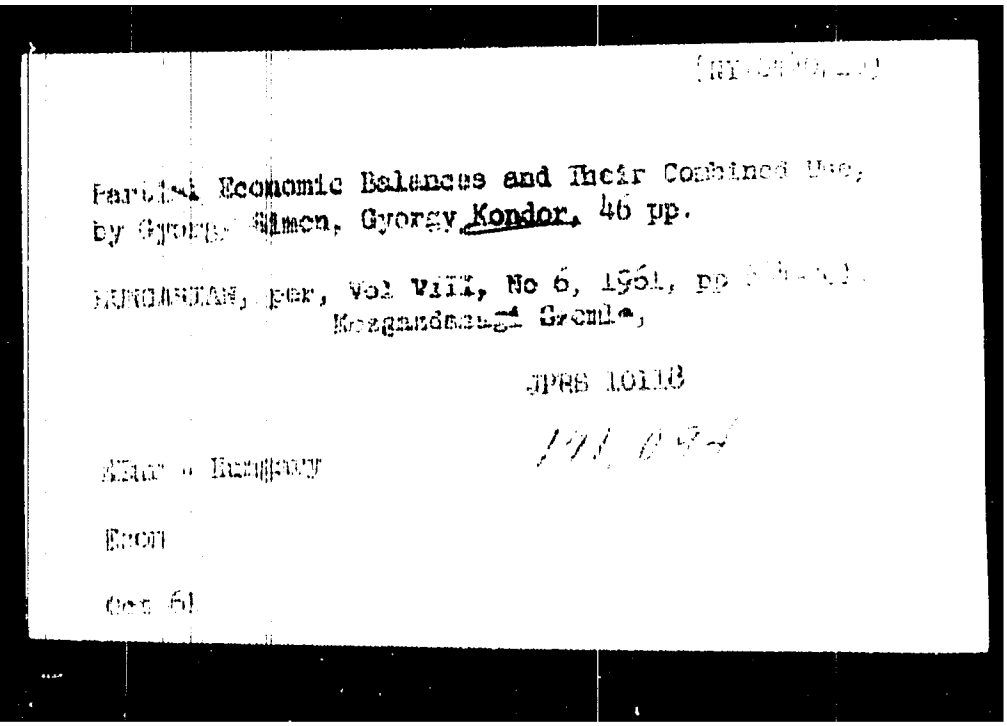

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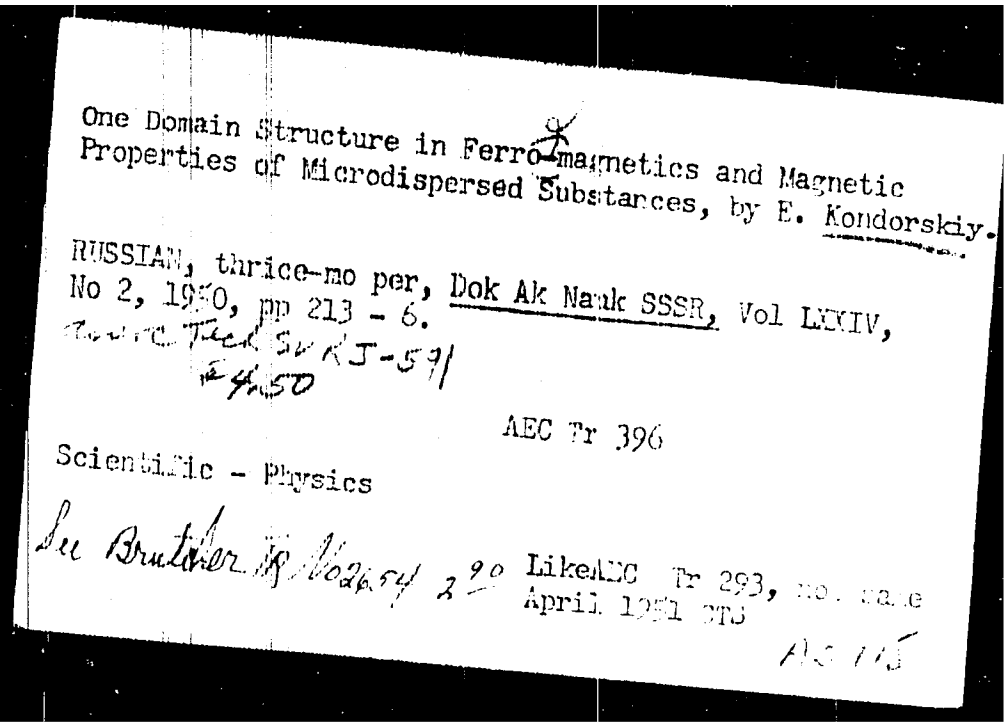

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Calculations indicate that single-domain particles ($r < r_0$) at very low concentrations (v) will remain single domain with an increased density of packing. The coercive force (H_c) of powders with spherical particles does not depend on v. The H_c of powders with elongated particles at low v may increase with an increase in the density of packing. If so, $H_c = H_{co}(1 - kv)$ const, for $v \geq (1/k)$; and H_c = const for (Physics--Magnetism, TT, v. 5, no. 2) (over)

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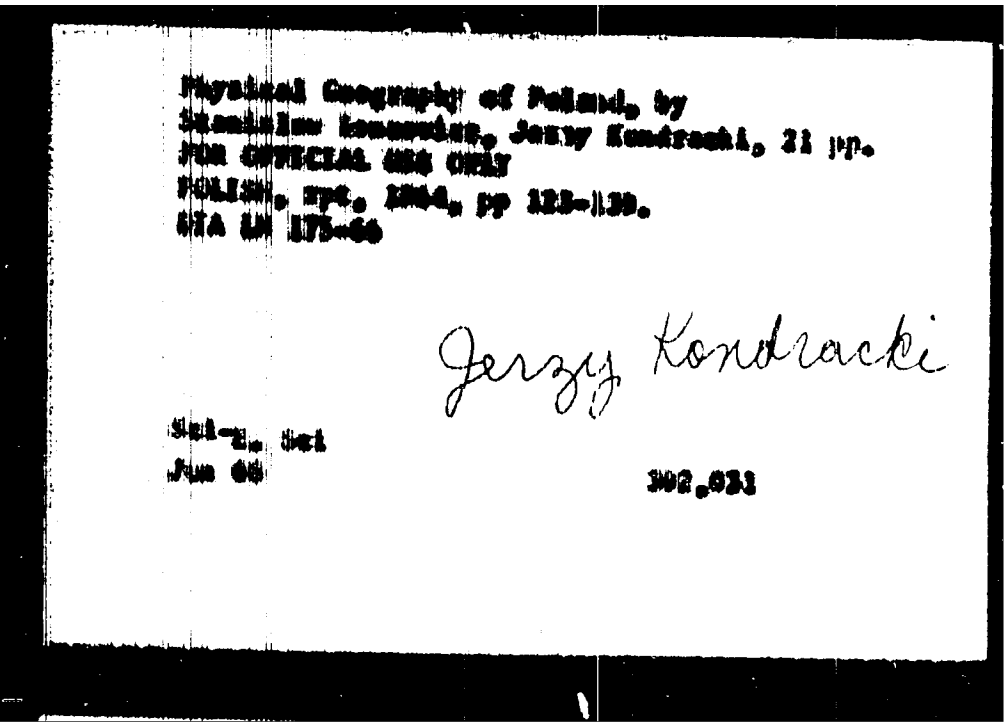

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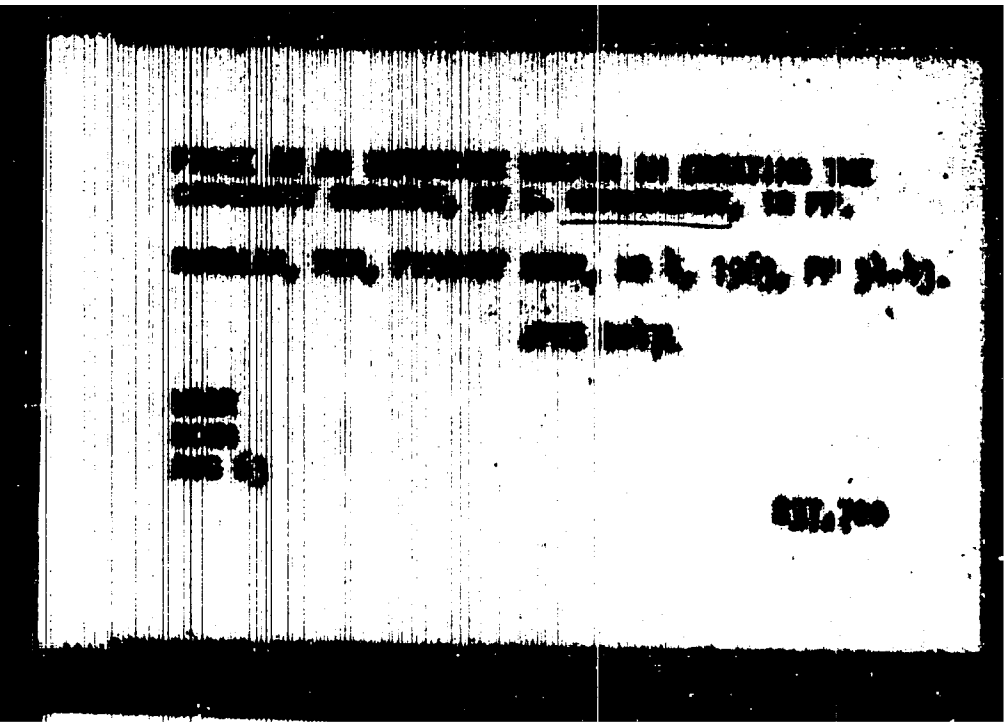

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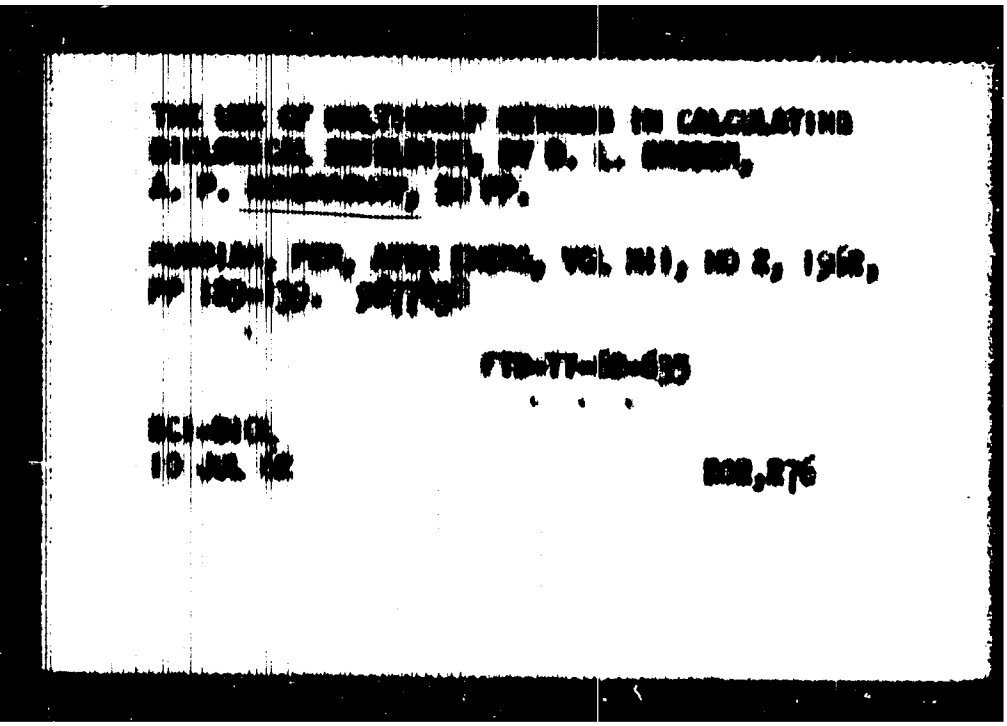

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